

PUBLIC NOTICE

PERMIT APPLICATION: NRS 08.135

APPLICANT: Roger Trent
Trent Excavating LLC
2474 Mullins Road
Russellville, TN 37860
423-235-5987

LOCATION: The proposed alteration is located on a tributary of Turkey Creek along the west side Sulphur Springs Road in Morristown. Hamblen County; N 36.1940, W -83.2986

WATERSHED DESCRIPTION: The proposed alterations would impact a tributary of Turkey Creek in Morristown, Tennessee. The Holston watershed includes parts of Grainger, Hamblen, Hawkins, Jefferson, Knox, Sevier, Sullivan, and Union counties. Land usage surrounding the project site is urban, with residential and commercial properties surrounding the location

Tributary of Turkey Creek:

Stream Segment ID:	TN06010104004T_2200
Watershed & HUC:	Holston HUC #06010104
Classified Uses:	Fish & Aquatic Life (Not Supporting) Irrigation (Fully Supporting) Livestock Watering & Wildlife (Fully Supporting) Recreation (Not Supporting)
Special Designations:	303d -Not supporting due to alterations in stream side or littoral vegetation, E. coli, and sedimentation/siltation.
Causes:	E. coli from collection system failure & siltation from municipal storm sewers discharges.

More information available at:

<http://www.state.tn.us/environment/wpc/ppo/arap>.

PROJECT DESCRIPTION: The applicant proposes to culvert 420 feet of stream. The property is a 4.10 acre lot which has 465 feet of stream crossing it. The existing stream channel is approximately 5 feet wide with an average depth of 4 feet, water depth is typically 3-6 inches. A portion of the lot, approximately 1.4 acres, has already been disturbed.

The 420 feet of stream will be placed into a 48 inch concrete pipe which will follow the stream existing centerline. Wing walls will be constructed at the both ends of the pipe. The downstream wall will have energy dissipaters to slow the velocity of water exiting the pipe.

The proposed project will provide an 82,250 square foot parking lot for an eventual office building and make the site more buildable. Construction will include grading, drainage, paving, parking and curb. All the described work will increase the impervious area by approximately 1.89 acres.

No mitigation has been proposed.

In accordance with the Tennessee Antidegradation Statement (Rule 1200-4-3-.06), the division has determined that the proposed activity will result in degradation to water quality.

USGS TOPOGRAPHIC QUADRANGLE: Morristown -163

PERMIT COORDINATOR: Robert Baker

No decision has been made whether to issue or deny this permit. The purpose of this notice is to inform interested parties of this permit application and to ask for comments and information necessary to determine possible impacts to water quality. Persons wishing to comment on the proposal are invited to submit written comments to the department. Written comments must be received within **thirty days of the date that this notice is posted**. Comments will become part of the record and will be considered in the final decision. The applicant's name and permit number should be referenced.

Interested persons may also request in writing that the department hold a public hearing on this application. The request must be filed within the comment period, indicate the interest of the person requesting it, the reasons that the hearing is warranted, and the water quality issues being raised. When there is sufficient public interest in water quality issues, the department will hold a public hearing.

The permit application, supporting documentation including detailed plans and maps, and related comments are available at the department's address for review and/or copying. The department's address is:

Tennessee Department of Environment & Conservation
Division of Water Pollution Control, Natural Resources Section
7th Floor L & C Annex
401 Church Street
Nashville, TN 37243

In deciding whether to issue or deny a permit, the department will consider all comments on record and the requirements of applicable federal and state laws.

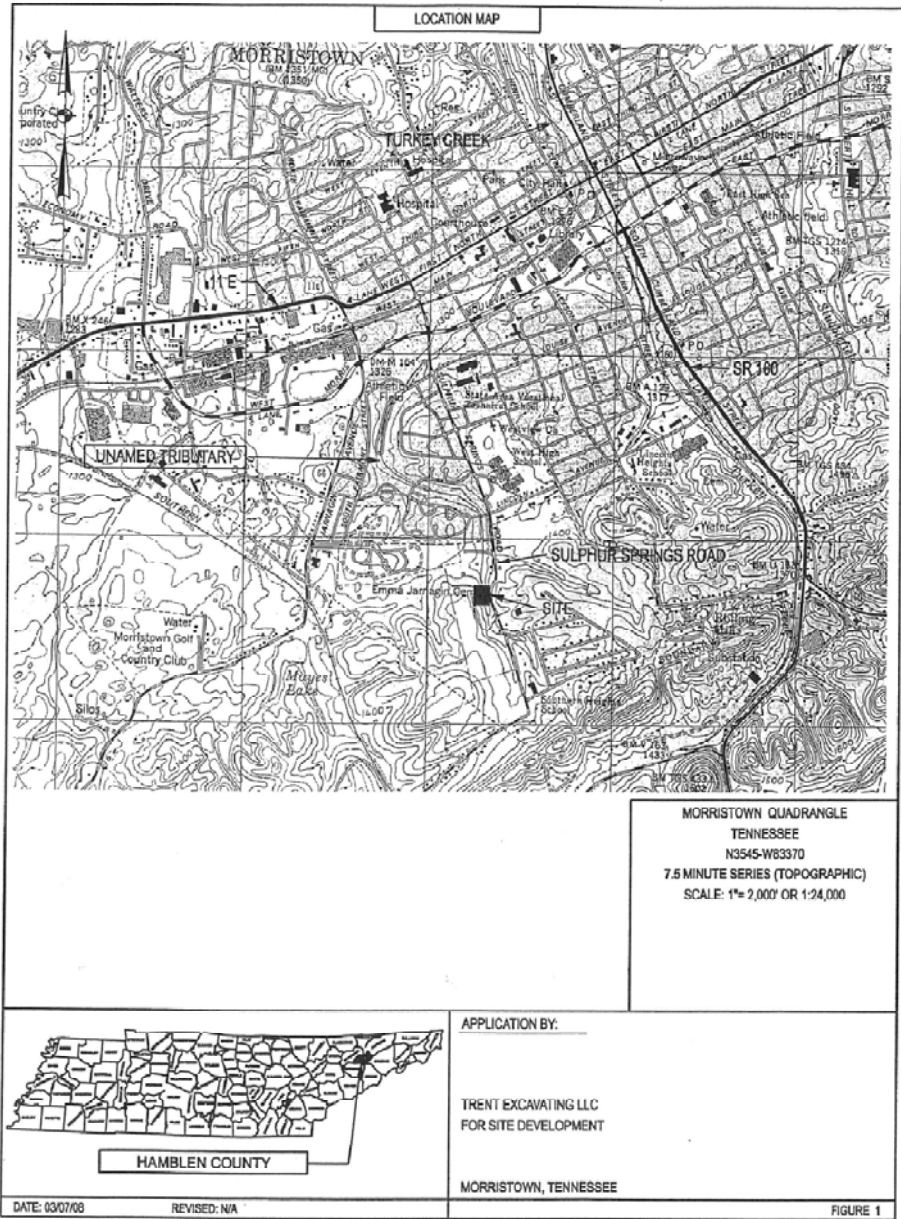




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PHOTO 2



PHOTO 3



PHOTO 4



PHOTO5



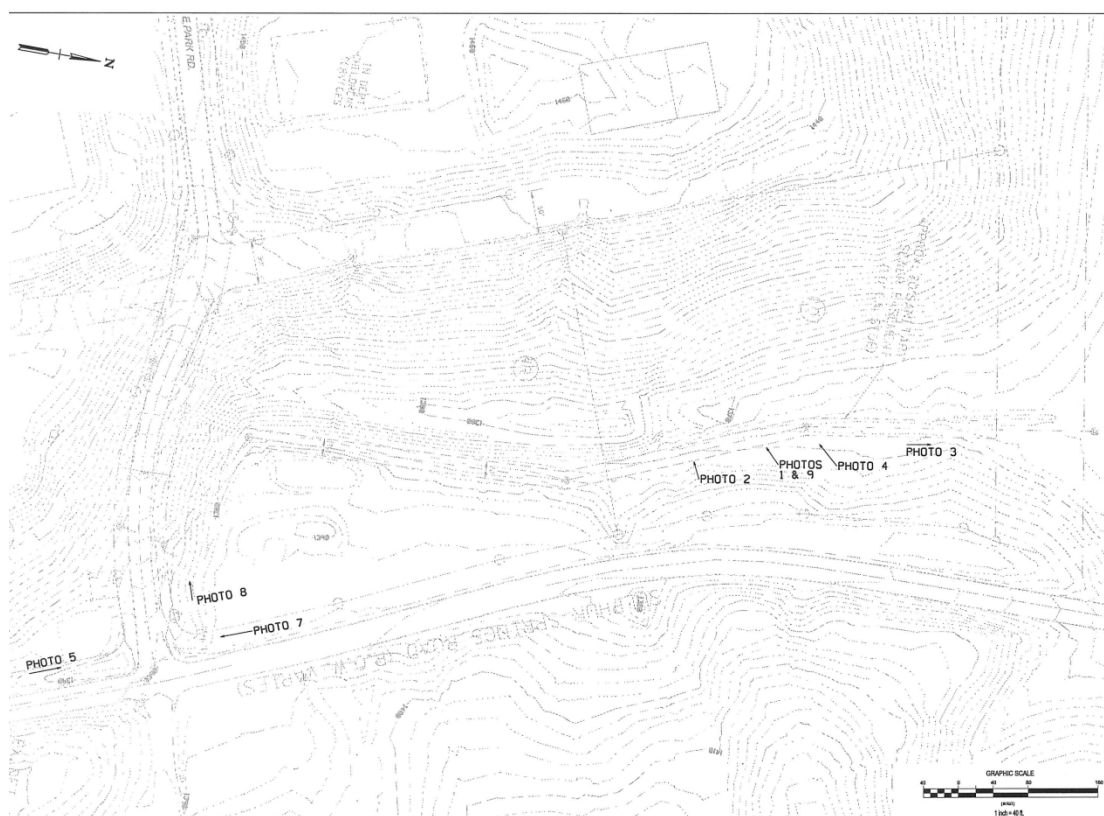
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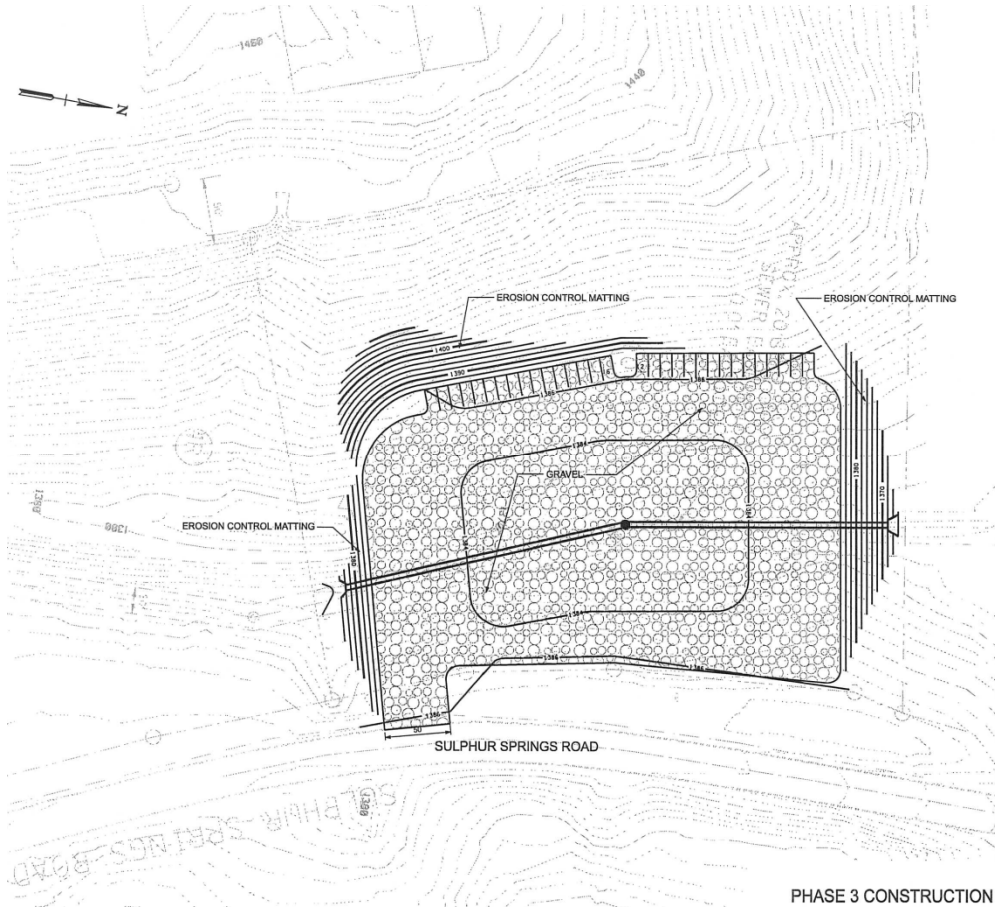


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PHOTO 8





PHASE 3 CONSTRUCTION

EROSION CONTROL NOTES:

ENVIRONMENTAL REQUIREMENTS: An Erosion Control Plan is provided for guidance to the Contractor in retaining control measures. It is the Contractor's sole responsibility to maintain a stable work site and minimize off-site erosion, utilizing erosion control equipment and measures as appropriate.

The Contractor shall be solely responsible for complying with the requirements of the KY Division of Water and shall be totally responsible for any enforcement action taken or imposed by state, state and/or federal agencies, including cost of fines, construction delays, and remedial actions resulting from any non-compliance with permit requirements. The Contractor shall be responsible for ensuring that all erosion control measures are properly installed, maintained, and removed in accordance with the permit requirements. Erosion control measures shall be installed in accordance with the permit requirements and shall be maintained throughout the construction period. Erosion control measures shall be removed in accordance with the permit requirements and shall be replaced with permanent vegetation or other erosion control measures as required by the permit requirements.

Clearing and grubbing shall not be initiated more than 20 days prior to grading or earth moving activities unless the area is temporarily mulched.

All disturbed areas shall be properly stabilized as soon as practicable.

Erosion and sediment control measures shall be installed concurrent with clearing operations and shall be functional prior to any earth moving operations.

Inspection and maintenance of structures shall be performed on a regular basis and sediment removed from sediment control structures when they become less than 50% full. During sediment removal the contractor shall take care to ensure that structural components of sediment control structures are not damaged and that mats are effective. If damage does occur, the contractor shall repair the structures at the contractor's own expense.

Sediment removed from sediment control structures shall be placed and be treated in a manner so that sediment is contained within the project limits and does not migrate into waters of the state or U.S.

The contractor shall establish a procedure to prevent the off-site migration of sediment on roadways used by general public.

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Inspections of erosion and sediment control measures shall be done before anticipated storm events and within 24 hours after the end of a storm event of 0.5 inches or greater and at least once per week.

The contractor shall maintain a copy of the storm water pollution prevention plan on-site (for a nearby office) and shall place copies of any project related permits on the project bulletin board.

SEEDING: Apply temporary seeding whenever grading operations are temporarily halted for over 14 days and final grading of exposed surfaces is to be completed within one year.

Apply temporary seeding to soil stockpiles.

Apply permanent seeding whenever grading operations are completed and all construction operations will not impact the graded area.

Apply permanent seeding to all non-construction areas, which show signs of excessive erosion.